

**SAS Superstructure**

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 21-Nov-14

Time 2:16 PM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 177 Const Calendar Day: 798 Date: 15-Nov-2011 Tuesday

Inspector Name: Wright, Doug Title: Transportation Engineer

Inspection Type: Intermittent

Shift Hours: 07:00 AM 03:30 PM Break: 00:30 Over Time: 00:00

Federal ID:

Location:

Reviewer: Schmitt, Alex

Approved Date:

Status: Submit

**04-0120F4
04-SF-80-13.2/13.9
Self-Anchored
Suspension Bridge****Weather**

Temperature	7 AM	12 PM	4 PM
Precipitation			Condition

Working Day ☒ If no, explain:**Diary:**

Dispute

Cable Prep Work

Work near the Tower saddle to prepare for PWS hauling:

- Tony Costa's crew was working near the Tower saddle for the most of the shift. 2 of them spent a little time loading & unloading barges.
- They continued to install the A-frames atop the tramway cables above each of the catwalks. They are part of the system for strand floating.
- 1 electrician continued working on wiring the tramway controls atop the erection tower.

Also, I attended the catwalk access safety orientation from 14:00 until 14:30.

Jacking frame:

There was no work on the weld repair of the jacking frame today.

Office work:

- I attended the weekly Cable issues meeting from 08:00 until 09:00. I gave a presentation on the upcoming field work at the Tower saddle. The presentation included some of the points of inspection during the Cable operations, as well as some of the potential safety issues. This was used as talking points for the group to discuss the specifics for inspection at this location.
- I attended the QC-QA meeting from 10:00 until 10:30. Most of the discussion was about OBG welding issues. The only Cable issue discussed was the weld crack on the West jacking frame. They will perform this repair when workers are available after focusing on the OBG East end. They will notify us prior to starting the repair excavation. I was agreed that this will most likely be a standard repair (no post-heat). SMAW 9018 electrode will be used since the material is grade 485. A request for weld repair will be drafted prior to the start of welding.

04-0120F4 Bid Item: 067 C-TPW-PIC.067 Prepare for PWS Installation

AMERICAN BRIDGE/FLUOR, A JV

Labor

Trade	Class	Name	RT Hrs	OT Hrs	DT Hrs	Total	Remarks	Dispute
Contractor: AMERICAN BRIDGE/FLUOR, A JV								
Ironworker	APP	JACOB MECHE	8.00	0.00	0.00	8.00		<input type="checkbox"/>
Operator	JNM	HOWARD SCHROYER	8.00	0.00	0.00	8.00	Elevator Operator	<input type="checkbox"/>
Operator	OTH	NICOLAUS SHAFER	8.00	0.00	0.00	8.00	Favco Crane Operator	<input type="checkbox"/>



ddrRptbyBidItem

Daily Diary Report by Bid Item

Job Name: 04-0120F4 Inspector Name Wright, Doug Diary #: 177 Date: 15-Nov-2011 Tuesday

Ironworker	APP	AUGIE SOLIS	8.00	0.00	0.00	8.00	<input type="checkbox"/>
Ironworker	JNM	KEVIN RATCLIFF	8.00	0.00	0.00	8.00	<input type="checkbox"/>
Ironworker	JNM	CASEY LUX	8.00	0.00	0.00	8.00	<input type="checkbox"/>
Ironworker	JNM	RICHARD CHOUINARD	8.00	0.00	0.00	8.00	<input type="checkbox"/>
Ironworker	FOR	ANTHONY COSTA	8.00	0.00	0.00	8.00	<input type="checkbox"/>